

YOUR IDEA YOUR STYLE

Properties

- Environmental friendly
- Resistance to scratch
- Heat Insulation
- Weather proof
- Sound Insulation
- Fire Resistance
- Fungi and Insect Resistance

Applications

- Interior
- Exterior
- Flooring
- Ceiling
- Roof Sharking
- Shuttering

Exterior Application



Interior Application



Interior Application











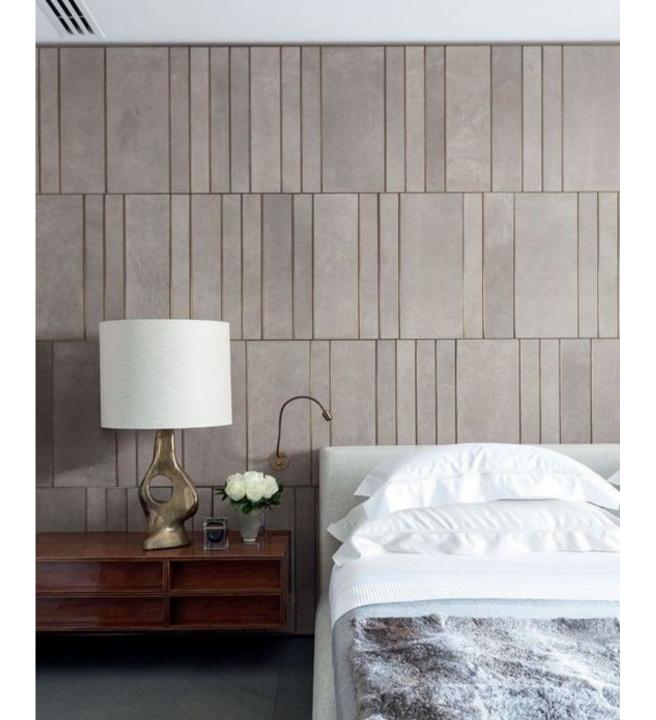


Core-BTC, Bhatar









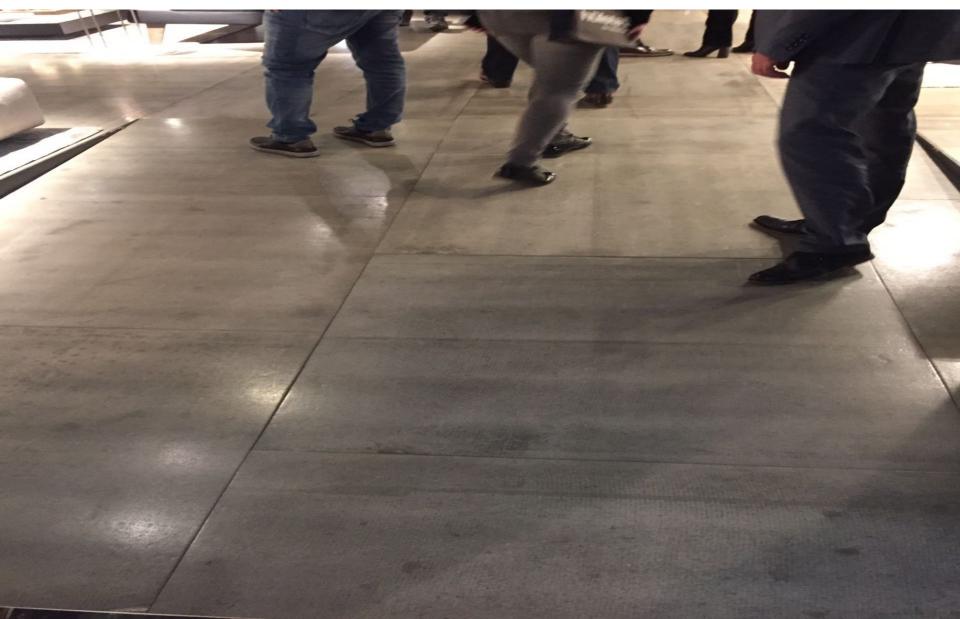
Interior application







Flooring











Levis

SKINNY FOR HER







1. Exterior Application

- Framing: Thickness- 2*1 pipe, 1.6 mm thick (anodized), GRID-2ft*2ft
- Chemical: Keralastic T/ Dow corning 896 + VHP tape 2.3mm thickness
- Grooving: Minimum 3-4 mm groove between 2 panels. Grooves can be filled with silicon, cement or epoxy chemical.
- <u>Coating:</u> 6-side coating is compulsory to avoid external weather uncertainties. Chemical- DOW corning 6683,

2. Interior Application

- Framing:- Thickness- 2*1 pipe, 1.6 mm thick (anodized), GRID-2ft*2ft.
- <u>Ceiling:-</u> It can be directly pasted on framing with the below mentioned chemicals or inter locking system is also applicable.
- <u>Chemical:-</u> Keralastic- T/Dow corning 896 + VHP tape 2.3 mm thickness. It can also be pasted on plywood or any board surface with these chemicals

3. Screwing

- It can be screwed with 45mm screw; screws space for edges should be 20-30 cm, while for center part of board it has to be 30-40cm.
- To avoid splitting the board leave a spacing of 75-80 cm between the screws from the top and bottom edge of panel and leave a spacing of 30-35mm between the screws from left and right edges.

4. Cleaning of Board

 The board should be cleaned with water paper or 3'mm paper- 320 to remove the dust and any scratches.